Amendments to the Specification:

Please replace the entire BRIEF DESCRIPTION OF THE DRAWINGS with the following rewritten "BRIEF DESCRIPTION OF THE DRAWINGS":

BRIEF DESCRIPTION OF THE DRAWINGS

In order that the invention may be more fully understood, the following Examples are provided by way of illustration only and with reference to the accompanying drawings, in which:

Figure 1 is a graph comparing $\%NO_x$ conversion between steady state and transient modes for Comparative Example 1 as a function of temperature;

Figure 2 is a graph showing $\%NO_x$ conversion over the Catalyst of Example 1 compared with the Catalyst of Comparative Example 2 in the steady state mode as a function of temperature;

Figure 3 is a graph showing the outlet NO_x concentration as a function of time at 200°C, 250°C and 300°C over $2\%Ag/Al_2O_3$ and the $2Ag/Al_2O_3$-CeO_2 mixture in the steady mode;

Figure 4 is a graph showing the effect of ramp down (steady state 15 minutes) and ramp up (steady state 15 minutes) on NO_x conversion of $2Ag/Al_2O_3$-CeO_2 (4:1);

Figure 5 is a graph shown the effect of ramp down (steady state 15 minutes) and ramp up (steady state 15 minutes) on HC conversion of 2Ag/Al2O3-CeO2 (4:1);

Figure 6 is a graph comparing the effect of ageing on Comparative Example 1 and Example 1 catalysts on NO_x conversion;

Figure 7 is a graph showing $\%NO_x$ conversion as a function of temperature for 5Cu/ZSM5 catalyst structures compared with 5Cu/ZSM5 catalyst *per se*;

Figure 8 is a graph shown $\%NO_x$ conversion as a function of temperature for $2Ag/Al_2O_3$ catalyst structures compared with $2Ag/Al_2O_3$ catalyst *per se*;

Figure 9 is a graph shown $\%NO_x$ conversion as a function of temperature for a catalyst according to JP 2002370031 compared with $2Ag/Al_2O_3$ and 5Cu/ZSM5 catalyst structures according to the invention; ~~and~~

~~Figure 10A-F includes a series of schematic arrangements of catalyst structures according to the present invention.~~

Figure 10A is a schematic diagram of an exhaust system comprising a catalyst structure according to the present invention wherein a ceramic flow-through substrate monolith comprises an upstream end zone including an upper layer of POC and an under layer of LNC and a downstream end zone including an LNC;

Figure 10B is a schematic diagram of an exhaust system comprising a catalyst structure according to the present invention wherein a ceramic flow-through substrate monolith comprises an upstream end zone including an upper layer of LNC and an under layer of POC and a downstream end zone including an LNC;

Figure 10C is a schematic diagram of an exhaust system comprising a catalyst structure according to the present invention wherein a first ceramic flow-through substrate monolith comprises an upper layer of LNC and an under layer of POC and a second substrate monolith located downstream comprises an LNC;

Figure 10D is a schematic diagram of an exhaust system comprising a catalyst structure according to the present invention wherein a ceramic flow-through substrate monolith comprises an upstream end zone including an LNC and a downstream end zone including an upper layer of POC and an under layer of LNC;

Figure 10E is a schematic diagram of an exhaust system comprising a catalyst structure according to the present invention wherein a ceramic flow-through substrate monolith comprises an upstream end zone including a short zone of POC and a downstream end zone including an LNC; and

Figure 10F is a schematic diagram of an exhaust system comprising a catalyst structure according to the present invention wherein a ceramic flow-through substrate monolith comprises LNC and POC coated on the catalyst substrate as a physical mixture or the entire length of the substrate monolith includes an upper layer of POC and an under layer of LNC or vice versa.